=> d his

```
(FILE, 'REGISTRY' ENTERED AT 10:30:26 ON 07 OCT 2004)
            DEL   HIS Y
            ACT WARD3/A
            ---------
L1          STR
L2   (      416)SEA FILE=REGISTRY SSS FUL L1
L3          STR
L4      173 SEA FILE=REGISTRY SUB=L2 SSS FUL L3
            ---------
L5       50 S L4 AND C19H21FN2O4

    FILE 'CAPLUS' ENTERED AT 10:30:58 ON 07 OCT 2004
L6       94 S L4
L7       92 S L5
L8       34 S L7 AND 63/SC,SX
```

```
=> fil reg
FILE REGISTRY' ENTERED AT 10:31:22 ON 07 OCT 2004
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2004 American Chemical Society (ACS)


Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.


STRUCTURE FILE UPDATES:    6 OCT 2004   HIGHEST RN 757927-15-4
DICTIONARY FILE UPDATES:   6 OCT 2004   HIGHEST RN 757927-15-4

TSCA INFORMATION NOW CURRENT THROUGH MAY 21, 2004

   Please note that search-term pricing does apply when
   conducting SmartSELECT searches.

Crossover limits have been increased.  See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more
information enter HELP PROP at an arrow prompt in the file or refer
to the file summary sheet on the web at:
http://www.cas.org/ONLINE/DBSS/registryss.html

=> d que stat 14
L1                  STR
```
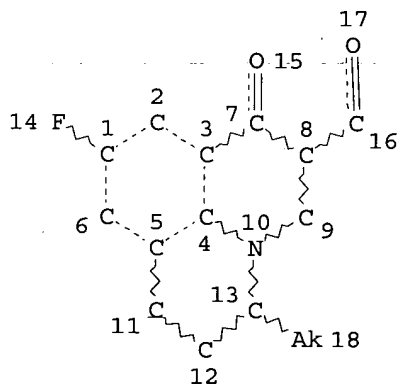


```
NODE ATTRIBUTES:
CONNECT IS E1  RC AT  18
DEFAULT MLEVEL IS ATOM
MLEVEL  IS CLASS  AT  11 12 13
DEFAULT ECLEVEL IS LIMITED
ECOUNT  IS UNLIMITED  AT  11 12 13

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS  18

STEREO ATTRIBUTES: NONE
L2  (      . 416) SEA FILE=REGISTRY SSS FUL L1
L3                  STR
```
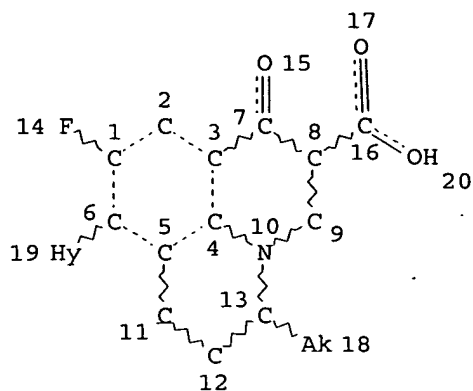
17
O
O 15
2
14 F   1   C   3   7   C   8   C
C   C   16   OH   20
6   C   5   C   10   C 9
19 Hy   4   N
11   C   13   C
C   Ak 18
12

NODE ATTRIBUTES:
CONNECT IS E1   RC AT   18
DEFAULT MLEVEL IS ATOM
MLEVEL   IS CLASS   AT   11 12 13
GGCAT   IS MCY   SAT   AT   19
DEFAULT ECLEVEL IS LIMITED
ECOUNT   IS UNLIMITED   AT   11 12 13
ECOUNT   IS E5 C   E1 N   AT   19

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS   20
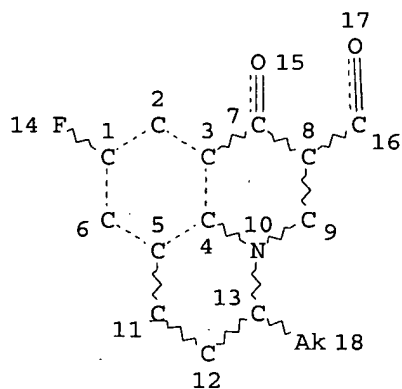
STEREO ATTRIBUTES: NONE
L4   173 SEA FILE=REGISTRY SUB=L2 SSS FUL L3

100.0% PROCESSED   416 ITERATIONS   173 ANSWERS
SEARCH TIME: 00.00.01

=> d que stat 15
L1   STR

17
O
O 15
2
14 F   1   C   3   7   C   8   C 16
C   C
6   C   5   C   10   C 9
4   N
11   C   13   C
C   Ak 18
12

NODE ATTRIBUTES:
CONNECT IS E1   RC AT   18
DEFAULT MLEVEL IS ATOM
MLEVEL   IS CLASS   AT   11 12 13

DEFAULT ECLEVEL IS LIMITED
ECOUNT   IS UNLIMITED   AT   11 12 13

GRAPH ATTRIBUTES:
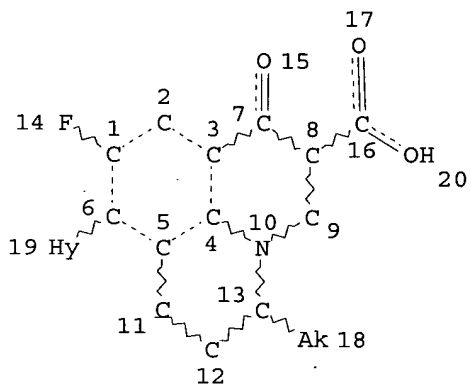RSPEC I
NUMBER OF NODES IS   18

STEREO ATTRIBUTES: NONE
L2   (416)SEA FILE=REGISTRY SSS FUL L1
L3   STR

NODE ATTRIBUTES:
CONNECT IS E1 . RC AT   18
DEFAULT MLEVEL IS ATOM
MLEVEL IS CLASS   AT   11 12 13
GGCAT   IS MCY SAT AT   19
DEFAULT ECLEVEL IS LIMITED
ECOUNT   IS UNLIMITED   AT   11 12 13
ECOUNT   IS E5 C E1 N AT   19

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS   20

STEREO ATTRIBUTES: NONE
L4   173 SEA FILE=REGISTRY SUB=L2 SSS FUL L3
L5   50 SEA FILE=REGISTRY ABB=ON PLU=ON L4 AND C19H21FN2O4

structures of Claim 9

=> fil caplus
FILE 'CAPLUS' ENTERED AT 10:31:32 ON 07 OCT 2004
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)